

## InWorld Challenge Rubric 2: Tour and Q&A with Evaluation Team

Category	Score
<i>Introduction, Presence, and Tour</i>	
<ul style="list-style-type: none"> <li>• All members of the team (including the TL) are present, introduced, and interact with the Evaluation Team. Team members are alert and actively engaged throughout the interview. (___/4)</li> <li>• All team members answer questions posed by the evaluators. (___/4)</li> <li>• The path into, through, and out of the Team Space is clearly marked and easy to navigate. (___/4) x2</li> <li>• Team members take turns leading the tour and guiding the Evaluation Team into, through, and out of the Team World. (___/4)</li> <li>• Tour includes well-rehearsed presentations to showcase essential information. (___/4) x2</li> </ul>	____ /28
<i>Knowledge Spaces and Virtual Models</i>	
<p><b>Knowledge Spaces</b></p> <ul style="list-style-type: none"> <li>• Clear explanations are given for choices made in the design process. (___/4)</li> <li>• Knowledge Spaces showcase thinking behind the Design Process. (___/4)</li> <li>• Team members can explain and answer questions about each step of the Design Process. (___/4)</li> <li>• The Knowledge Spaces effectively communicate the team's understanding of the problem and the team's work through the Design Process. (___/4)</li> <li>• Answers to the two reflection questions are clearly represented in the Team World. (___/4) x 2</li> </ul> <p><b>Models</b></p> <ul style="list-style-type: none"> <li>• Teams identify the tool(s) used to create 3D InWorld Models. (___/4)</li> <li>• Models are accurate 3D representations of the JWST technology, original spinoff, and team's spinoff innovation. (___/4)</li> <li>• Models communicate the team's understanding of the problem to the audience. (___/4)</li> </ul>	____ /36
<p><b>Judges Choice Points:</b> Judges may award up to 8 additional points for unique or outstanding work completed while InWorld or ideas communicated during the Q&amp;A session. (___/8)</p> <p><b>Assessment</b></p> <p>4 (Excellent) = All criteria (procedures, steps, and details) are met or followed.  3 (Good) = Most criteria are met with only a few errors.  2 (Fair) = Many criteria are met, but work has significant errors.  1 (Poor) = Most criteria are not met.  0 (No effort) = No effort to meet criteria.</p>	____ /72